

REFERENCE: 11

Letters to Homeowners Regarding Ground Water Contamination, Access Agreements between Homeowners and EPA, and Residential Well Sampling Results.

Various dates 2007 and 2008. 53 pages.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

December 5, 2007

Exemptionle

Re: Groundwater Contamination

Dear Bremotion 4

On September 5th of this year, at the request of the Indiana Department of Environmental Management (IDEM), the United States Environmental Protection Agency, (U.S. EPA) sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown contamination from Trichloroethene (TCE) in the amount of 96 ppb (parts per billion). Also, trace amounts of, Chloromethane, 1,1 Dichloroethane, and 1,1,1 Trichloroethane were found.

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. Above this level triggers U.S. EPA support in dealing with this problem. Although your level of contamination is below this emergency level, your home is in close proximity to one of your neighbors whose level of contamination is at/above this level. This places your home potentially at risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Entry" water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely.

Kenneth Theisen, U.S. EPA

Reference: 11



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION5 77 WEST JACKSON BOULEVARD CHICAGO, IL 80604-3580

REPLYTO THE ATTENTION OF:

December 5, 2007



Re: Groundwater Contamination

Dear Etemptoon 4

On September 5th of this year, at the request of the Indiana Department of Environmental Management (IDEM), the United States Environmental Protection Agency, (U.S. EPA) sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown contamination from Trichloroethene (TCE) in the amount of 7.2 ppb (parts per billion). Also, trace amounts of, 1,1 Dichloroethane, and 1,1,1 Trichloroethane were found.

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. Above this level triggers U.S. EPA support in dealing with this problem. Although your level of contamination is below this emergency level, your home is in close proximity to one of your neighbors whose level of contamination is at/above this level. This places your home potentially at risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Entry" water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely,



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

December 5, 2007



Re: Groundwater Contamination

Dear Byemption 4

On September 5th of this year, at the request of the Indiana Department of Environmental Management (IDEM), the United States Environmental Protection Agency, (U.S. EPA) sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown contamination from Trichloroethene (TCE) in the amount of 300 ppb (parts per billion). Also, trace amounts of 1,1 Dichloroethane, and 1,1,1Trichloroethane were found.

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. At or above this level triggers U.S. EPA support in dealing with this problem. Your level of contamination is at this emergency level. This places your home potentially at risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Entry" water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely,



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGIONS 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

December 5, 2007

Exemptionle

Re: Groundwater Contamination

Dear Market

Exemption 6

The Indiana Department of Environmental Management (IDEM), sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown contamination from Trichloroethene (TCE) in the amount of 49 ppb (parts per billion). Also, trace amounts of 1,1 Dichloroethane, and 1,1,1 Trichloroethane were found.

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. At or above this level triggers U.S. EPA support in dealing with this problem. Although your level of contamination is below this emergency level, your home is in close proximity to one of your neighbors whose level of contamination is at/above this level. This places your home potentially at risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Entry" water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION5

77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

December 5, 2007



Re: Groundwater Contamination

Dear Exemption 4

The Indiana Department of Environmental Management (IDEM), sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown contamination from Trichloroethene (TCE) in the amount of 300 ppb (parts per billion). Also, trace amounts of 1,1 Dichloroethane, and 1,1,1 Trichloroethane were found.

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. Your level places your home potentially at risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Entry" water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely,

Henry M. Thewar



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY 77 WEST JACKSON BOULEVARD

CHICAGO, IL 50604-3590

REPLY TO THE ATTENTION OF

December 5, 2007



Re: Groundwater Contamination

Bremption 6 Dear

The Indiana Department of Environmental Management (IDEM), sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown contamination from Trichloroethene (TCE) in the amount of 49 pob (parts per billion). Also, trace amounts of 1,1 Dichloroethane, and 1.1.1 Trichloroethane were found.

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. Although your level is below this emergency level, your location to one of your neighbors whose level is at the emergency level, places your home potentially at risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Entry" water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Kenneth Theisen, U.S. EPA

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UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGIONS 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLYTO THE ATTENTION OF.

December 5, 2007



Exemption

Re: Groundwater Contamination

Dear ____

Bremption 4

The Indiana Department of Environmental Management (IDEM), sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown contamination from Trichloroethene (TCE) in the amount of 160 ppb (parts per billion). Also, trace amounts of 1,1 Dichloroethane, and 1,1,1Trichloroethane were found.

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. Although your level is below this emergency level, your location to one of your neighbors whose level is at the emergency level, places your home potentially at risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Entry" water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely,



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3580

REPLY TO THE ATTENTION OF:

December 5, 2007



Exemption 4

Re: Groundwater Contamination

Dear

Exemption 4

The Indiana Department of Environmental Management (IDEM), sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown contamination from Trichloroethene (TCE) in the amount of 21 ppb (parts per billion). Also, trace amounts of 1,1 Dichloroethane, and 1,1,1 Trichloroethane were found.

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. Although your level is below this emergency level, your location to one of your neighbors whose level is at the emergency level, places your home potentially at risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Entry" water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION5** 77 WEST JACKSON BOULEVARD

CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

December 5, 2007



Exemption 4

Re: Groundwater Contamination

Dean

Exemption 4

The Indiana Department of Environmental Management (IDEM), sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown 1.4 ppb (parts per billion) Trichloroethene (TCE).

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. At or above this level triggers U.S. EPA support in dealing with this problem. Although you have only a small amount of contamination at this time, your home is in fairly close proximity to one of your neighbors whose level of contamination is at/above this level. This places... your home potentially at a slight risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Use water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION5 77 WEST JACKSON BOULEVARD

77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

December 5, 2007



Exemptionle

Re: Groundwater Contamination

Dear

Exemption 4

The Indiana Department of Environmental Management (IDEM), sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown contamination from Trichloroethene (TCE) in the amount of 1.1 ppb (parts per billion).

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. At or above this level triggers U.S. EPA support in dealing with this problem. Although your level of contamination is below this emergency level, your home is in close proximity to one of your neighbors whose level of contamination is at/above this level. This places your home potentially at risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Entry" water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely,



UNITED STATES ENVIRONMENTAL PROTECTION 77 WEST JACKSON BOULEVARD

CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

December 5, 2007



Exemption le

Re: Groundwater Contamination

Dear

Exemption Le

On September 5th of this year, at the request of the Indiana Department of Environmental Management (IDEM), the United States Environmental Protection Agency (U.S. EPA) sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown 1.4 ppb (parts per billion) Trichloroethene (TCE).

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. At or above this level triggers U.S. EPA support in dealing with this problem. Although you have only a small amount of contamination at this time, your home is in fairly close proximity to one of your neighbors whose level of contamination is at/above this level. This places your home potentially at a slight risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Use water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely,

Kenneth Theisen, U.S. EPA

mut M Theren



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

December 14, 2007

Exemption 4

Re: Groundwater Contamination

Dear Exemption 6

The Indiana Department of Environmental Management (IDEM), sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown None Detectable levels of Trichloroethene (TCE).

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. At or above this level triggers U.S. EPA support in dealing with this problem. Although you have zero contamination in your well water at this time, your home is in fairly close proximity to one of your neighbors whose level of contamination is at/above this level. This places your well potentially at a slight risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Use water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the carbon filters in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely,



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION 5** 77 WEST JACKSON BOULEVARD

CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF

December 14, 2007

Re: Groundwater Contamination

Exemption 4

The Indiana Department of Environmental Management (IDEM), sampled your well water looking for a variety of volatile organic chemicals (voc's). The results of this sampling have shown None Detectable levels of Trichloroethene (TCE).

The U.S. EPA has established an emergency level or Removal Action Level (RAL) for the TCE at 300 ppb. At or above this level triggers U.S. EPA support in dealing with this problem. Although you have zero contamination in your well water at this time, your home is in fairly close proximity to one of your neighbors whose level of contamination is at/above this level. This places your well potentially at a slight risk from the TCE contamination.

As a result, you agreed to the EPA placing in your home a "Point-Of-Entry water filtration system, which will provide you with safe drinking water. I plan on sampling your water sometime in the spring of 2008 to check that all is working correctly with the system. I will also replace the activated carbon in your system sometime in August of 2008 as part of EPA's maintenance commitment to the project. It continues to be my understanding that IDEM will provide this service after EPA's departure in September of 2008.

If you have any question, please call me at 312 886-1959.

Sincerely.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5. 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

Exemptionle

July 1, 2008

RE: Results of June 16th, well test

Dear

Exemption 6

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely,



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF.

Exemption 4

July 1, 2008

RE: Results of June 16th, well test

Dear I

Exemption 6

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely.

you Keeper



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60804-3590

REPLY TO THE ATTENTION OF:

July 1, 2008

Exemption le

RE: Results of June 16th, well test

Dear Exemption 4

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates **non-detect** for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

Etemption 4

July 1, 2008

RE: Results of June 16th, well test

Dear Exemption L

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely,



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

Exemption 4

July 1, 2008

RE: Results of June 16th, well test

Dear

Exemption 6

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION 5** 77 WEST JACKSON BOULEVARD

CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF



Exemptionle

July 1, 2008

RE: Results of June 16th, well test

Exemption 6

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely.



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY **REGION 5** 77 WEST JACKSON BOULEVARD

CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF

July 1, 2008

RE: Results of June 16th, well test

Dear

Exemptionle

The results of our recent analysis to check on the effectiveness of the water filter the U.S. HPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely.



REGION 5 77 WEST JACKSON BOULEVARD

CHICAGO, IL 60604-3590

July 1, 2008

Exemption le

RE: Results of June 16th, well test

Exemptionle

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely,

Hon Theisen



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF

July 1, 2008

Exemptionle

RE: Results of June 16th, well test

Dear Total

Exemption 6

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely,



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5 77 WEST JACKSON BOULEVARD

CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

Exemption

July 1, 2008

RE: Results of June 16th, well test

Dear

Exemption 4

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely.

Pari Thurson II C DDA Da



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

Exemption 4

July 1, 2008

RE: Results of June 16th, well test

Dear E

Byemption 6

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely,



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5 77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO: THE ATTENTION OF:

July 1, 2008
Exemption 4

RE: Results of June 16th, well test

Dear Exemption Le

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely,



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5

77 WEST JACKSON BOULEVARD CHICAGO, IL 60604-3590

REPLY TO THE ATTENTION OF:

Exemption 4

July 1, 2008

RE: Results of June 16th, well test

Dear

Exemptionle

The results of our recent analysis to check on the effectiveness of the water filter the U.S. EPA installed in your home last fall indicates non-detect for all of the chemicals we looked for. In other words, your filter is working and filtering out all of the harmful chemicals found in the local groundwater.

If you have any questions, I can be reached at 312 886-1959.

Sincerely, I'm Theran

Recently the discovery of the chemical contaminant (trichlaroothylene or tee) was found in your groundwater. That contamination is currently or could in the future affect your residential well and thereby the health and welfare of you and your family. The United States Envi commental Protection Agency (U.S. EPA) would like to provide you with either a point-of-entry or a point-of-use filtration system. Please read the following:

U.S. EPA will provide operational and maintenance assistance on the system for a one year period. I understand that any operational and/or maintenance costs necessary to ensure the effective operation of the system after a one year period, not borne by the Indiana Department of Environmental Management (IDEM), will be my responsibility as the homeowner. It is the present understanding of the U.S. EPA that IDEM will be paying for please costs.

I understand that the system and the labor to install it, is being provided to me, the homeowned free of charge, by the U.S. EPA for the purpose of removing the contaminants found in my well water.

I understand that any costs associated with the semoval of the system in the future will not be the asponsibility of the U.S.EPA.

the future.	Elemption 4 I accept U.S. EPA's officer	Desc V 10-14-07
NO (el patter)	I refuse U.S. EPA's offer	Dete

If you have any questions, I can be reached at (312) 886-1959

Sincerely,

Kenneth Tileisca, U.S. EPA. Region V

Recently the discovery of the chemical contaminant (trichloroethylene or tce) was found in your groundwater. That contamination is currently or could in the future affect your residential well and thereby the health and welfare of you and your family. The United States Environmental Protection Agency (U.S. EPA) would like to provide you with either a point-of-entry or a point-of-use filtration system. Please read the following:

As the owner of the residence located at the State of the CU.S. EPA) and its contractors for the purpose of installing, a Point-of-Entry or a Point-of-Use Water Pittration System.

U.S. EPA will provide operational and maintenance assistance on the system for a one year period. I understand that any operational and/or maintenance costs necessary to ensure the effective operation of the system after a one year period, not borne by the Indiana Department of Environmental Management (IDEM), will be my responsibility as the homeowner. It is the present understanding of the U.S. EPA that IDEM will be paying for these costs.

I understand that the system and the labor to install it, is being provided to me, the homeowner, free of charge, by the U.S. EPA for the purpose of removing the contaminants found in my well water.

I understand that any costs associated with the removal of the system in the future will not be the responsibility of the U.S.EPA.

I understand that if I refuse this offer, there is no guarantee that it will be offered again in the future.

Exemption			
YES	I accept U.S. EPA's offer	Date 9-28-07	
NO(signatu		Date	

If you have any questions, I can be reached at (312) 886-1959

Kenneth Theisen, U.S. EPA Region V

Hin sest U.S. EPA Region V

Ken Theisen 77 W Jackson Blod Chicago, IL 60604

028

Recently the discovery of the chemical contaminant (trichloroethylene or tce) was found in your groundwater. That contamination is currently or could in the future affect your residential well and thereby the health and welfare of you and your family. The United States Environmental Protection Agency (U.S. EPA) would like to provide you with either a point-of-entry or a point-of-use filtration system. Please read the following:

As the owner of the residence located at second and a second at grant access to the (U.S. EPA) and its contractors for the purpose of installing, a Point-of-Entry or a Point-of-Use Water Filtration System.

U.S. EPA will provide operational and maintenance assistance on the system for a one year period. I understand that any operational and/or maintenance costs necessary to ensure the effective operation of the system after a one year period, not borne by the Indiana Department of Environmental Management (IDEM), will be my responsibility as the homeowner. It is the present understanding of the U.S. EPA that IDEM will be paying for these costs.

I understand that the system and the labor to install it, is being provided to me, the homeowner, free of charge, by the U.S. EPA for the purpose of removing the contaminants found in my well water.

I understand that any costs associated with the removal of the system in the future will not be the responsibility of the U.S.EPA.

I understand that if I refuse this offer, there is no guarantee that it will be offered again in the future.

YES.	Exemption 4 (signature)	I accept U.S. EPA's offer	Date 9 27 87
NO	(aignature)	Î refuse U.S. EPA's offer	Date

If you have any questions, I can be reached at (312) 886-1959

Sincerely,

Senneth Theisen, U.S. EPA Region V

Recently the discovery of the chemical contaminant (trichloroethylene or tce) was found in your groundwater. That contamination is currently or could in the future affect your residential well and thereby the health and welfare of you and your family. The United States Environmental Protection Agency (U.S. EPA) would like to provide you with either a point-of-entry or a point-of-use filtration system. Please read the following:

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Biemption 4		•	
YES	(signature)	I accept U.S. EPA's offer	Date 9.27.07
NO	(signature)	I refuse U.S. EPA's offer	Date

If you have any questions, I can be reached at (312) 886-1959

Sincerely,

Menuth Theusen

Kenneth Theisen, U.S. EPA. Region V

paying for these costs.

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accept U.S. EPA's offer (menature) I refuse U.S. EPA's offer (signature)

If you have any questions, I can be reached at (312) 886-1959

Sincerely Kenneth Theisen, U.S. EPA. Region V

Water Filtration System.

Please mail to.

Ken Theisen SE-SJ Chicago, IL 60604
Ken Theisen SE-SJ Chicago, IL 60604

Recently the discovery of the chemical contaminant (trichloroethylene or tce) was found in your groundwater. That contamination is currently or could in the future affect your residential well and thereby the health and welfare of you and your family. The United States Environmental Protection Agency (U.S. EPA) would like to provide you with either a point-of-entry or a point-of-use filtration system. Please read the following:

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	Exemption u	•	
YES		Li accept U.S. EPA's offer	Date 9-30-07
	(signature)		
NO		I refuse U.S. EPA's offer	Date
	(signature)	 ·	

If you have any questions, I can be reached at (312) 886-1959

Sincerely,

Please mail to:

US EPA Region V

Kenneth Theisen, U.S. BPA. Region V

Attained St. 5577 W Jackson Blvd

(en Theisen St. 5577 W Jackson Blvd

(en Theisen St. 60604

132

Recently the discovery of the chemical contaminant (trichloroethylene or tce) was found in your groundwater. That contamination is currently or could in the future affect your residential well and thereby the health and welfare of you and your family. The United States Environmental Protection Agency (U.S. EPA) would like to provide you with either a point-of-entry or a point-of-use filtration system. Please read the following:

As the owner of the residence located at a located at loca

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I understand that if I refuse this offer, there is no guarantee that it will be offered again in the future.

YES (signature)	I accept U.S. EPA's offer	Date <u>9-21-07</u>	
NO(signature)	I refuse U.S. EPA's offer	Date	

If you have any questions, I can be reached at (312) 886-1959

Sincerely,

Nemeth Lean

Kenneth Theisen, U.S. EPA. Region V

Recently the discovery of the chemical contaminant (trichloroethylene or tce) was found in your groundwater. That contamination is currently or could in the future affect your residential well and thereby the health and welfare of you and your family. The United States Environmental Protection Agency (U.S. EPA) would like to provide you with either a point-of-entry or a point-of-use filtration system. Please read the following:

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I understand that if I refuse this offer, there is no guarantee that it will be offered again in the future.
YES (significance) Secrept U.S. EPA's offer Date 1010507
NO I refuse U.S. EPA's offer Date
If you have any questions, I can be reached at (312) 886-1959 Sincerely
Sincerely, Normath Theisen, U.S. EPA. Region V Kenneth Theisen, U.S. EPA. Region V Athi. Teien SE-ST Chicago, IL 60613
Von Theisen SE-SV Chicago, IL 60603

Recently the discovery of the chemical contaminant (trichloroethylene or tce) was found in your groundwater. That contamination is currently or could in the future affect your residential well and thereby the health and welfare of you and your family. The United States Environmental Protection Agency (U.S. EPA) would like to provide you with either a point-of-entry or a point-of-use filtration system. Please read the following:

	Gremph	onle Elkha	-t, IN 46	514
As the owner of the residence lo	cated at V	grant acces	s to the (U.S.	
EPA) and its contractors for the	purpose of installing,	Point-of-Entry or a	Point-of-Use	•
Water Filtration System.	h:	Kemptonle		
U.S. EPA will provide operation	al and maintenance as	sistance on the system	for a one	
year period. I understand that as				
ensure the effective operation of				
Indiana Department of Environment the homeowner. It is the present				
paying for these costs.	throughout the	C.S. M. M. HARLES	WITH DC	•
I understand that the system and homeowner, free of charge, by contaminants found in my well	the U.S. EPA for the p			
I understand that any costs associated the the responsibility of the U		l of the system in the i	uture will	
I understand that if I refuse this the future. Exemplion 4	offer, there is no guara	intee that it will be offer	ered again in	
YES (signature)	I accept U.S. EPA's o	offer Date 10/	15/07	
NO(signature)	I refuse U.S. EPA's	offer Date	 ,	
If you have any questions, I can	be reached at (312) 88	V/easo	Mai 17	
Sincerely,		- FO /	Praire	V
Hermeth Their	e .	U.S EPF	1) egini	01 /
Kenneth Theisen, U.S. EPA. Re		U.S EPF	tackson	BIVd
	AHn:	Chicago	IL 6	0604
Ken	Theisen SE-S	212-802-7.1		~ -

ACCESS AGREEMENT

Recently the discovery of the chemical contaminant (trichloroethylene or tce) was found in your groundwater. That contamination is currently or could in the future affect your residential well and thereby the health and welfare of you and your family. The United States Environmental Protection Agency (U.S. EPA) would like to provide you with either a point-of-entry or a point-of-use filtration system. Please read the following:

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	Exempl	ion4	
YES	(signature)	Taccept U.S. EPA's offer	Date / 9/27/07
NO	(signature)	I refuse U.S. EPA's offer	Date

If you have any questions, I can be reached at (312) 886-1959

Sincerely, Krmett Thewer	Please mail to.
Kenneth Theisen, U.S. EPA. Region V	USEPA Region I
	USEPA Region I 77 W Jackson Blud
AHa	Chicago, Il 60604
Ken Theisen	E.T. 036

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Elemanonie

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YES (signature)	accept U.S. EPA's offer	Date <u>27 Sept 07</u>
NO(signature)	I refuse U.S. EPA's offer	Date

If you have any questions, I can be reached at (312) 886-1959

Please Mail to:

Sincerely,

Chicago, I Cocoy

Kenneth Theisen, U.S. EPA Region V

Ath. Chicago, I Cocoy

Ken Theisen SE-ST

U37

ACCESS AGREEMENT

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the future.	BKCMPI		oner, mere is no guarantee u	iat it will be offered again i
YES (s	(mature)	0	I accept U.S. EPA's offer	Date 10-1-2002
NO	gnature)		I refuse U.S. EPA's offer	Date
		•	•	

If you have any questions, I can be reached at (312) 886-1959

Sincerely,

Simula Selection

Kenneth Theisen, U.S. EPA. Region V

Please mail to:

Ken Theisen

40 U.S EPA Region I

77 W Jackson Blad

Chicago TI 10604

		بدحينن					I
4						RW01W-090507	
			ng Date	09/05/07	NP	09/05/07	
<u>.</u>		Sample	Matrix	Water	Water	Water	
		Address/	Location	Lame St.	, Lane St.	Lame St.	Exemption 4
1		Samplin	Agency	U.S. EPA	/ IDEM	U.S. EPA	
			ry Level	. Land	Execution		
Parameter	()mits		MCL	Exemption	Exemption		,
Dichlorodifluoromethane	μg/L	5.000	NL	<1.0	NP	<1.0	
Chloromethane		100	NL	1.3	NP	<1.0	
Vinylchloride	μg/L	2	2	<1.0	NP	<1.0	
Bromomethane	μg/L	.50	NL	<1.0	NP	<1.0	,
Chloroethane	µg/L	NL	NL	<1.0	NP	<1.0	
Trichloroffuoromethane	μg/L	3.000	NL	<1.0	NP	<1.0	
1.1-Dichloroethene	ug/L	70	7	<1.0	NP	<1.0	•
Carbon disulfide	ug/L	NL NL	NL	<5.0	NP	<5.0	
Acetone	ng/L	3,500	NL	<5.0	NP	<u> </u>	
Methylene chloride	µg/L	500	5	<1.0	NP	<1.0	
trans-1,2-Dichloroethene	μg/L μg/L	40	100	<1.0	NP NP	<1.0	
Methyl tert-butyl ether	μg/L	1.000	NL	<1.0	NP	<1.0	•
1,1-Dichloroethane	μg/L	NL	NL	11	11	3.5	
2,2-Dichloropropane	μg/L	NL	NL	<1.0	NP	<1.0	
cis-1,2-Dichloroethene	μg/L	40	70	<1.0·	NP.	<1.0	
2-Butanone (MEK)	μg/L	21,000	NL.	<5.0	NP	<5.0	
Bromochloromethane	μg/L	50	NL	<1.0	NP	<1.0	
Chloroform	μg/L	100	NL	<1.0	NP	<1.0	
I,1,1-Trichloroethane	μg/L	Ĭ,000	200	3.3	3.8	16	
1,1-Dichloropropene	μg/L	NL	NL	<1.0	NP	<1.0	
Carbon tetrachloride	μg/L	30	5	<1.0	NP	<1.0	
Benzene	μg/L	100	5	<1.0	NP	<1.0	
1,2-Dichloroethane	μg/L	40	5	<1.0	NP	<1.0	
Trichloroethene	µg/L	300	5	96	100	7.2	
1,2-Dichloropropene	μg/L	60	5	<1.0	NP	<1.0	
Dibromomethane	μg/L	NL	NL	<1.0	NP	<1.0	
Bromodichloromethane	μg/L	100	NL	<1.0	NP	<1.0	
cis-1,3-Dichloropropene	μg/L	10	NL	<1.0	. NP	<1.0	
4-Methyl-2-pentanone (MIBK)	μg/L		NL	<5.0	NP	<5.0	
Toluene	μg/L	2,000	1,000	<1.0	NP	<1.0	
trans-1,3-Dichloropropene	μg/L	10	NL	<1.0	NP	<1.0	
1,1,2-Trichloroethane	μg/L	30	5	<1.0	NP	<1.0	
Tetrachioroethene	μg/L	70	NL	<1.0	NP	<1.0	
1,3-Dichloropropane	µg/L	NL	NL	<1.0	NP	<1.0	
2-Hexanone	μg/L		NL	<5.0	NP	<5.0	
Dibromochloromethane	μg/L	600	NL	<1.0	NP	<1.0	
1,2-Dibromoethane	μg/L	0	0:05	<1.0	NP	<1.0	
Chlorobenzene	μg/L		100	<1.0	NP	<1.0	l
1,1,1,2-Tetrachloroethane	μg/L	20	NL	<1.0	NP	<1.0	j .
Pthylbenzene	μg/L	1,000	700	<1.0	NP	<1.0	ł
m&p-Xylene	μg/L	40,000	10,000	₹30	NP	<2.0	
o-Xylene	π8/Γ	40,000	10,000	<1.0	NP	<1.0	ł.
/	I HELD	TW,NOV	10,000		INF	-1.0	1

Page 1:of 14

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		تطميسية		السين السنا		RW01W-090507	
			ng Date	09/05/07	NP	09/05/07	·
A		Sample	Matrix	Water	Water	Water	· .
		Address	Location	Lane St.	Lane:St.	Lane St.	Gremptoon 4
	1	Semplin	g Agency	U.S. EPA	IDEM	U.S. EPA	
<u>l</u>			ory Level		Nestant V	7	
Parameter	Units		MCL	exercie	Exemption		i
				Was and Keep			
Styrene	pg/L	1,000	100	<1.0	NP	<0.1>	
Bromoform	µg/L	400	NL	<1.0	NP	<1.0	
Isograpylbenzene	µg/L	1,400	NL	<1.0	NP	<1.0	
Bromobenzene	μg/L	NL	NL	<1.0	NP	<1.0	
1.1.2.2-Tetrachiloroethane	με/L	900	NL	<1.0	NP	<1.0	
1.2.3-Trichloropropane	μg/L	200	NL	<1.0	NP	⊴.0	
N-Propylbenzene	µp/L	NL	· NL	<1.0	NP	<1.0	•
2-Chlorotoluene	μg/L	700	NL	<1.0	NP	<1.0	
1.3.5-Trimethylbenzene	µg/L	NL	NL	<1.0	NP	<1.0	·
4-Chlorotoluene	μg/L	700	NL	<1.0	NP	<1.0	
tert-Butyibenzene	μg/L	NL	NL	<1.0	· NP	<1.0	
1.2.4-Trimethylbenzene	μg/L	NL	NL	<1.0	NP	<1.0	İ
sec-Butylbenzene	μg/L	NL	NL	<1.0	NP	<1.0	1
1,3-Dichlorobenzene, VOC	μg/L	3,000	NL	<1.0	NP	<1.0	,
p-Isopropyltoluene	µg/L	NL	NL	<1.0	NP	<1.0	
1,4-Dichlorobenzene, VOC	μg/L	750	75	<1.0	NP	<1.0	·
n-Butylbenzene	µg/L	NL	NL	<1.0	NP	<1.0	
1,2-Dichlorobenzene, VOC	μg/L	3,000	600	<1.0	NP	<1.0	
1,2-Dibromo-3-chloropropane	μg/L	3	0.2	<1.0	NP	<1.0	
1,2,4-Trichlorobenzene, VOC	µg/L	100	70	<1.0	NP	<1.0	
Hexachlorobutadiene, VOC	μg/L	10	NL	<1,0	NP	<1.0	
Naphthalene, VOC	μg/L	100	NL	<1.0	NP	<1.0	
1.2.3-Trichlorobenzene	μg/L	NL	NL	<1.0	NP	<1.0	

				TDDM 52515	RW02E-090507	IDEM-53532	1
·			e Name				
4			ng Date	NP NP	09/05/07	NP	
ā.		Sample	Matrix	Water	Water	Water	
		Address/	Location	ane St.	Lane St.	Lane St.	Exemptsonle
1		Samplin	Agency	DEM	U.S. EPA	IDEM	
1			ry Level	Could be	Nevin .		
Parameter	Unite			Exemplion	Exemption		
Wife and Applications							
Dichlorodiffuoromethane	μg/L	5,000	NL	NP	<1.0	NP	
Chloromethane	μg/L	100	NL	NP	1.1	NP	
Vinylchloride	μg/L	2	2	NP	<1.0	NP	
Bromomethane	μg/L	50	NL	NP	<1.0	NP	
Chlorocthane	μg/L	NL	NL	NP	<1.0	NP	
Trichlorofluoromethane	μg/L	3,000	NL	NP	⊲.0	NP	
1,1-Dichloroethene	μg/L	70	7	NP	<1.0	1.3	
Carbon disulfide	μg/L	NL	NL	NP	<5.0	NP	
Aceione	ug/L	3,500	NL	NP	<5.0	NP	
Methylene chloride	μg/L	500	5	NP	<1.0	NP	
trans-1.2-Dichloroethene	μg/L	40	100	NP	<1.0	NP	
Methyl test-butyl other	μg/L	1,000	NL	NP	<1.0	NP	•
[1,1-Dichloroethane	μg/L	NL	NL	3.9	3.5	4.6	
2.2-Dichloropropane	µg/L	NL	NL	NP	<1.0	NP	
cis-1,2-Dichloroethene	μg/L	40	70	0,053	<1.0	4.6	
2-Butanone (MEK)	μg/L	21,000	NL	NP	<5.0	NP	*
Bromochioromethane	μg/L	50	NL	NP	<1.0	NP	
Chloroform	μg/L	100	NL	NP	<1.0	NP	
1.1.1-Trichloroethane	μg/L	1.000	200	20	22	28	
I,I-Dichloropropene	µg/L	NL	NL	NP	<1.0	NP	
Carbon tetrachloride	μg/L	30	5	NP	<1.0	NP	
Benzene	μg/L	100	5	NP	<1.0	NP	
1,2-Dichloroethane	μg/L	40	5	NP	<1.0	NP	
Trichloroethene	μg/L	300	5	7	268	306	
1,2-Dichloropropane	μg/L	60	5	NP	<1.0	NP	·
Dibromomethane	μg/L	NL	NL	NP	<1.0	NP	
Bromodichloromethane	μ g/ L	100	NL	NP	<1.0	NP	
cis-1,3-Dichleropropene	μg/L	10	NL	NP	<1.0	NP	
4-Methyl-2-pentanone (MIBK)	μg/L	NL	NL	NP	<5.0	NP	
Toluene	μg/L	2,000	1,000	NP	<1.0	NP	
trans-1,3-Dichloropropene	μg/L	10	NL	NP	<1.0	NP	
1.1.2-Trichloroethane	μg/L	30	5	NP	<1.0	NP	
Tetrachloroethene	μg/L	70	NL	NP	<1.0	NP	
1,3-Dichloropropane	μg/L	NL	NL	. NP	Q.I>	NP	}
2-Hexanone	μg/L	NL	NL	NP	<5.0	NP	}
Dibromochloromethane	μg/L	600	NL .	NP	<1.0	NP]
1,2-Dibromoethane	μg/L	0.	0.05	NP	<1.0	NP	}
Chlorobenzene	μg/L	700	100	NP	<1.0	NP	
1,1,1,2-Tetrachloroethane	µg/L	20	NL	NP	<1.0	NP	1
Ethy Ibenzene	μg/L	1,000	700	NP	<1.0	NP	1,
m&p-Xylene	μg/L	40,000	10,000	NP	<2.0	NP	<u> </u>
o-Xylene	μg/L	40,000	10,000	NP	<1.0	NP];

Ü40

			- Maria	IDEM-53515	RW02E-090507	IDEM-53532
			e Name ng Date	NP	09/05/07	NP
		Sampa	Matrix	Water	Water	Water
		Address/	Location	Lane St.	Lane St.	Lane St.
•		Samplin	g Agency	/ IDEM	U.S. EPA	IDEM
		· — — —	ory Level	400	Exemplian.	
Parameter	Units	RAL	MCL	Elempton	Elevate	
Wales						
		5,000		NP		NP
Dichlorodifluoromethane	µg/L		NL	NP NP	<1.0	NP
Chloromethane	μg/L	100	NL 2	NP NP	1.1 <1.0	NP
Vinylchloride	µg/L	50	NL NL	NP NP	<1.0	NP
Bromomethane	μg/L	NL NL	NL NL	NP NP	<1.0	NP
Chloroethane	μg/L			NP	<1.0	
Trichlorofluoromethane	μg/L	3,000 70	NL 7	NP	<1.0	NP 1.3
1,1-Dichioroethene	pg/L	NL NL		NP	<5.0	NP
Carbon disulfide	µg/L	3,500	NL NL	NP NP	<5.0	NP NP
Acetone Methylene chloride	µg/L	500 500	5	NP NP	<1.0	NP
	ug/L	40	100	NIP	<1.0 <1.0	NP
trans-1,2-Dichloroethene	µg/L	1,000	NL NL	NP	<1.0	NP
Methyl tert-butyl ether 1,1-Dichloroethane	µg/L	NL NL	NL	3.9	3.5	4:6
2.2-Dichloropropane	μ g/ L	NL	NL	NP	<1.0	NP
cis-1,2-Dichloroethene	µg/L	40-	70	- 0:053	<1.0	4:6
2-Butanone (MEK)	μg/L	21,000	NL NL	NP	<5.0	NP
Bromochloromethane	µg/L	50	NL	NP	<1.0	NP
Chloroform	µg/L	100	NL	NP	<1.0	NP
1,1,1-Trichloroethane	µg/L	1.000	200	20	22	28
1,1-Dichloropropene	µg/L	NL	NL	NP	<1.0	NP
Carbon tetrachloride	μg/L	30	5	NP	<1.0	NP NP
Benzene	µg/L	100	5	NP	<1.0	NP
1,2-Dichloroethane	µg/L	40	5	NP	<1.0	NP
Trichloroethene	µg/L	300	5	7	260	300
1.2-Dichloropropane	µg/L	60	5	NP	<1.0	NP
Dihromomethane	pg/L	NL	NL	NP	<1.0	NP
Bromodichloromethane	µg/L	100	NL	NP	<1.0	NP
cis-1,3-Dichloropropene	μg/L	10	NL	NP	<1.0	NP
4-Methyl-2-pentanone (MIBK)	µg/L	NL	NL	NP	<5.0	NP
Toluene	µg/L	2,000	1,000	NP	<1.0	NP
trans-1,3-Dichloropropene	μg/L	10	NL	NP	<1.0	NP
1,1,2-Trichloroethane	μg/L	30	5	NP	<1.0	NP
Tetrachloroethene	μg/L	70	NL	NP	<1.0	NP
1,3-Dichloropropage	μg/L	NL	NL	NP	<1.0	NP
2-Hexanone	µg/L	NL	NL	NP	<5.0	NP
Dibromochloromethane	μg/L	600	NL	NP	<1.0	NP
1,2-Dibromoethane	µg/L	0	0:05	.NP	<1.0	NP
Chlorobenzene	μg/L	700	100	NP	<1.0	NP
1,1,1,2-Tetrachloroethane	μg/L	20	NL	NP	<1.0	NP
Ethylbenzene	μg/L	1,000	700	NP	<1.0	NP
m&p-Xylene	μg/L	40,000	10,000	NP	<2.0	NP
o-Xylene	µg/L	40,000	10,000	NP	<1.0	NP
	1 -6/2	,000	,000		12.00	* 47

		Commi	e Name	TDEM-53515	RW02E-090507	IDEM-53532	1
			ng Date	NP	09/05/07	NP	
			Matrix	Water	Water	Water	
·	٠ .						
Ĭ		Address/	Location	Lane St.	ene St.	Lane St.	Exemptionse
·		Samplin	g Agency	/ IDEM	U.S. EPA	IDEM	i
į		Regulati	ory Level	C _olco^	Exertion		
Parameter	Ünits	RAL	MCL	EXP. U	Exer. 4		t
THE PARTY OF THE PARTY.		. 16.				34.4	-
Styrene	μg/L	1,000	100	NP	<1.0	NP	
Bromoform	μg/L	400	NL	NP	<1.0	NP NP	
Isopropylbenzene	μg/L	1,400	NL	NP	<1.0	NP	
Bromobenzene	μg/L	NL	NL	NP	<1.0	NP	
1,1,2,2-Tetrachloroethane	μg/L	900	N	NP	<1.0	NP	
1,2,3-Trichloropropene	μg/L	200	N	NP	<1.0	NP	
N-Propylbenzene	μg/L	NL	NL	NP	<1.0	NP	
2-Chlorotoluene	μg/L	700	N	NP	<1.0	NP	
1,3,5-Trimethylbenzene	ng/L	NL	NL	NP	<1.0	NP	
4-Chiorotoluene	μg/L	700	NL	NP	<1.0	ХP	
tert-Butylbenzene	μg/L	NL	NL	NP	<1.0	NP	
1,2,4-Trimethylbenzene	μg/L	NL	NL	NP	<1.0	NP	
sec-Butylbenzene	μg/L	NL	NL	NP	<1.0	NP	
1,3-Dichlorobenzene, VOC	μg/L	3,000	NL	NP	<1.0	NP	
p-Isopropyltohiene	μg/L	NL_	NL	NP	<1.0	NP	
1,4-Dichlorobenzene, VOC	μg/L	750	75	2	<1.0	NP	
n-Butylbenzene	μg/L	NL	NL	NP	<1.0	NP	
1,2-Dichlorobenzene, VOC	μg/L	3,000	600	NP	<1.0	NP	
1,2-Dibromo-3-chloropropane	μg/L	3	0.2	NP	<1.0	NP	
1,2,4-Trichlorobenzene, VOC	μg/L	100	70	NP	<1.0	NP	•
Hexachlorobutadiene, VOC	μg/L	10	NL	NP	<1.0	NP	
Naphthalene, VOC	μg/L	100	NL	NP	<1.0	NP	
1,2,3-Trichlorobenzene	μg/L	NL	NL	NP	<1.0	ΝP	•

F		Commi	e Name	1DEM-53585	IDEM-53548	I IDEM-53553
			ng Date	NP	NP	NP
			Matrix	Water	Water	Water
<i>:</i>		SHADE	MAUTE	Water	Walks	
		Address/	Location	Lane St.	Lane St.	Lane St.
· ,		Samplin	g Agency	/ IDEM	IDEM	IDEM
		Regulati	bry Level	Castan J	New Y	
Parameter	Units	RAL	MCL	Exerce	Exerce	
VIET COMPANY OF THE PARTY OF TH				VET THE PARTY OF THE		
Dichlorodifluoromethane	μg/L	5.000	NL	NP	NP	NP
Chloromethane	μg/L	100	NL	NP	NP	NP
Vinvichloride	μg/L	2	2	NP	NP	NP
Bromomethane	μg/L	50	NL	NP	NP	NP
Chloroethane	µg/L	NL	NL	NP	NP	NP
Trichlorofluoromethane	μg/L	3,000	NL	NP	NP	NP
1.1-Dichloroethene	μg/L	70	7	NP	NP	8.9
Carbon disulfide	μg/L	NL	NL	NP	NP	NP
Acetone	µg/L	3.500	NL	NP	NP	NP
Methylene chloride	μg/L	500	5	NP	NP	NP
trans-1.2-Dichloroethene	μg/L	40	100	NP	NP	NP
Methyl tert-butyl other	μg/L	1.000	NL	NP	NP	NP
1,1-Dichloroethane	μg/L	NL	NL	10	3.3	NP
2,2-Dichloropropane	μg/L	NL	NL	NP	NP	NP
cis-1,2-Dichloroethene	ug/L	40	70	0.56	77	NP
2-Butanone (MEK)	μg/L	21,000	NL	NP	NP	NP
Bromochloromethane	μg/L	50	NL	NP	NP	NP
Chloroform	μg/L	100	NL	NP	NP	NP
1,1,1-Trichloroethane	μg/L	1,000	200	1.8	NP	NP
1,1-Dichloropropene	μg/L	NL	NL	NP	NP	NP.
Carbon tetrachloride	μg/L	30	5	NP	NP	NP
Benzene	μg/L	100	5	NP	NP	NP
1,2-Dichloroethane	μ g/ L	40	5	NP	NP	NP
Trichloroethene	μg/L	300	5	49	309	49 ·
1,2-Dichloropropane	μg/L	60	5	NP	NP	NP
Dibromomethane	μg/L	NL	NL	NP	NP	NP
Bromodichloromethane	μ g/ L	100	NL	ΝP	NP_	NP
cis-1,3-Dichloropropene	μg/L	10	NL	NP	NP	NP
4-Methyl-2-pentanone (MIBK)	μ ε/ L	NL	NL	NP	NP	NP
Toluene	ug/L	2,000	1,000	NP	NP	NP
trans-1,3-Dichloropropene	μg/L	10	NL	NP	NP	NP
1,1,2-Trichloroethane	mp/L	30	5	XP	NP	NP
Tetrachloroethene	μ g/ L	70	NL	NP	NP	NP
1,3-Dichloropropane	μg/L	NL	NL	NP	NP	NP
2-Hexanone	μg/L	NL	N	NP	NP	NP
Dibromochloromethane	μg/L	600	NL	NP	NP	NP
1,2-Dibromoethane	μg/L	0	0.05	NP	NP	NP
Chlorobenzene	μg/L	700	100	NP	NP	NP
1,1,1,2-Tetrachloroethane	μg/L	20	NL	NP	NP	NP
Ethylbenzene	μg/L	1,000	700	NP	NP	NP
m&p-Xylene	μg/L	40,000	10,000	NP	NP	NP
o-Xylene	μg/L	40,000	10,000	NP	NP	NP

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	1	Samul	e Name	IDEM-53535	IDEM-53548	IDEM-53553	1.
i e			ng Date	NP	NP	NP	·.
			Matrix	Water	Water	Water	
			Location		Lane St.		Glempton4
	1 1	Samplin	g Agency	/ IDEM	IDEM	IDEM	;
			ory Level	مصلصه	L AUDA		
Parameter	Units		MCL	the co	Elema 16		
	Fe Z		(8) 5 (8)			7- Ed T	•
Styrene	μg/L	1,000	100	NP	NP	NP	
Bromoform	µg/L	400	NL	NP	NP	NP.	
Isopropylbenzene	µg/L	1,400	NL	NP	NP	NP	
Bromobenzene	μg/L	NL	NL	NP	NP	NP	
1,1,2,2-Tetrachloroethane	μg/L	900	NL	NP	NP	NP	
1,2,3-Trichloropropane	µg/L	200	NL	NP	NP	NP	
N-Propylbenzene	µg/L	NL	NL	NP	NP	NP	
2-Chlorotoluene	μg/L	700	NL	NP.	NP	NP	
1,3,5-Trimethylbenzene	μg/L	NL	NL	NP	NP	NP	
4-Chiorotohuene	μg/L	700	NL	NP	NP	NP	
tert-Butylbenzene	µg/L	NL	NL	NP	NP	NP	
1,2,4-Trimethylbenzene	μg/L	NL	NL	NP	. NP	NP	
sec-Butylbenzene	μg/L	NL	NL	NP	NP	NP	_
1,3-Dichlorobenzene, VOC	μg/L	3,000	NL	NP	NP	NP	
p-Isopropyltoluene	µg/L	NL	NL	NP	NP	NP	
1,4-Dicklorobenzene, VOC	µg/L	750	75	NP	NP	NP	
n-Butylbenzene	µg/L	NL	NL	NP	ŅP	NP	
1,2-Dichlorobenzene, VOC	μg/L	3,000	600	NP ·	NP	NP	
1,2-Dibromo-3-chloropropane	μg/L	3	0.2	NP	NP	NP	
1,2,4-Trichlorobenzene, VOC	µg/L	100	70	NP	NP	NP	
Hexachlorobutadiene, VOC	μg/L	10	NL	NP	NP	NP	
Naphthalene, VOC	μg/L	100	NL	NP	NP	NP	
1,2,3-Trichlorobenzene	μg/L	NL	. NL	NP	NP	NP	

		Campl	e Name	IDEM-53564	IDEM-53569	IDEM-53584
			ng Date	NP	NP	NP
			Matrix	Water	Water	Water
		Address/	Location	.' Lane St.	Lane St.	Lane St.
		Samplin	g Agency	/ IDEM	IDEM	IDEM
		Regulate	ory Level	مميد	Genetion	
Parameter	Ünits	RAL	MCL	Bear 6	ELE LA	
	7 7 K 1		17.			
Dichlorodifluoromethane	μg/L	5,000	NL	NP	NP	NP
Chloromethane	μg/L	100	NL	NP	NP	NP
Vinylchloride	µg/L	2	2	NP	NP	NP
Bromomethane	μg/L	50	NL	NP	NP	NP
Chloroethane	μg/L	NL	NL	NP	NP	NP
Trichlorofluoromethane	µg/L	3,000	NL	NP	NP	NP
1,1-Dichloroethene	μg/L	70	7	NP	6.3	NP
Carbon disulfide	μg/L	NL	NL	NP	NP	NP
Acetone	μg/L	3,500	NL	NP	NP	NP
Methylene chloride	μg/L	500	5	NP	NP	NP
trans-1,2-Dichloroethene	µg/L	40	100	NP	NP	NP
Methyl tert-butyl ether	µg/L	1.000	NL	NP	NP	NP
1,1-Dichloroethane	μg/L	NL	NL	5.9	NP	3.9
2,2-Dichloropropane	μg/L	NL	NL	NP	NP	NP
cis-1,2-Dichloroethene	μg/L	40	70	0.57	NP	0.54
2-Butanone (MEK)	μg/L	21,000	NL	NP	NP	NP
Bromochloromethane	μ g/ L	50	NL	NP	NP	NP
Chloroform	μg/L	100	NL	NP	NP	NP
1,1,1-Trichloroethane	μ g/ L	1,000	200	· NP	NP	NP
l,l-Dichloropropene	μg/L	NL	NL	NP	NP	NP
Carbon tetrachloride	μg/L	30	5	NP	NP	NP
Benzone	μg/L	100	5	NP	NP	NP
1,2-Dichloroethane	µg/L	40	5	NP	NP	NP
Trichloroethene	μg/L	300	5	160	21	27
1,2-Dichloropropane	μg/L	60	5	NP	NP	NP
Dibromomethane	μg/L	NL	NL	NP	NP	NP
Bromodichloromethane	μg/L	100	NL	NP	NP	NP
cis-1,3-Dichloropropene	μg/L	10	NL	NP	NP	NP
4-Methyl-2-pentanone (MIBK)	μg/L	NL	NL	NP	NP	NP
Toluene	µg/L	2,000	1,000	NP	NP	NP
trans-1,3-Dichloropropene	μg/L	. 10	NL	NP _	NP	NP
1,1,2-Trichloroethane	μg/L	30	5	NP	NP	NP
Tetrachloroethene	μg/L	70	NL	NP	NP	NP
1,3-Dichloropropane	μg/L	NL	NL	NP	NP	NP
2-Hexanone	µg/L	NL	NL	NP	NP	NP
Dibromochloromethane	μg/L	600	NL	NP	NP	NP
1,2-Dibromoethane	με/L	0	0:05	NP	NP	NP
Chlorobenzene	µg/L	700	100	NP	NP	NP
1,1,1,2-Tetrachlorocthane	ug/L	20	NL	NP	NP	NP
Ethylbenzene	µg/L	1,000	700	NP	NP	NP
m&p-Xylene	μg/L	40,000	10,000	NP	NP	NP
o-Xylene	µg/L	40,000	10,000	NP	NP	NP

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		Sampl	e Name	IDEM-53564	IDEM-53569	IDEM-53584	Ī
1		Sampli	ng Date	NP	NP	NP	1
l .		Sample	Matrix	Water	Water Water		•
		Address/	Location	Lane St.	Lane St.	Lane St.	Exemption 4
		Samplin	g Agency	IDEM	IDEM	IDEM	
1		Regulati	ory Level	ELEMPTION	-dust		
Parameter	Unite	RAL	MCL	Elem Le	Exemption		·
					學於中國		·
Styrene	μg/L	1,000	100	NP	NP	NP	
Bromoform	μg/L	400	NL	NP	NP	NP	
Isopropylbenzene	μg/L	1,400	NL	NP	NP	NP	
Bromobenzene	μg/L	NL	NL	NP	ŅP	NP	
1,1,2,2-Tetrachloroethane	μg/L	900	NL	NP	NP	NP	
1,2,3-Trichloropropane	μg/L	200	NL	NP	NP	NP	
N-Propylbenzene	µg/L	NL	NL	NP	NP	NP	t t
2-Chiorotoluene	μg/L	700	NL	NP	NP	NP	
1,3,5-Trimethylbenzene	μg/L	M	NL	NP	NP	NP	
4-Chiorotoluene	μg/L.	700	NL	NP	NP	NP	
tert-Butylbenzene	μg/L	NL	NL	NP	NP	NP	•
1,2,4-Trimethylbenzene	μg/L	NL	NL	NP	, NP	NP	
sec-Butylbenzene	μg/L	NL	NL	NP	NP	NP	
1,3-Dichlorobenzene, VOC	μg/L	3,000	NL	NP	NP	NP	
p-isopropyltoluene	μg/L	NL	NL	NP	NP ···	NP	
1,4-Dichlorobenzene, VOC	µg/L	750	7.5	NP NP	NP	NP	
n-Butylbenzene	μg/L	NL	NL	NP	NP	NP	
1,2-Dichlorobenzene, VOC	µg/L	3,000	600	NP	NP	NP	
1,2-Dibromo-3-chloropropane	μg/L	3	0.2	NP	NP	NP	
1,2,4-Trichlorobenzene, VOC	μg/L	100	70	NP	NP	NP	
Hexachlorobutadiene, VOC	μg/L	10	NL	NP	NP	NP.	
Naphthalene, VOC	μg/L	100	NL	NP	NP	NP	
1,2,3-Trichlorobenzene	μg/L	NL	NL	NP	NP	NP	

			e Name	IDEM-53585	RW02N-090507	RANGAN TOURUS	•
	1						
		Sampli	ng Date	NP	09/05/07	09/05/07	
1		Sample	Matrix	Water	Water	Water	<u>;</u>
3 1		Address/	Location	Lane St.	Barley St	Lanc St.	stemption 4
1	l	Samplin	, Agency	/ IDEM	U.S. EPA	U.S. EPA	
1			ry Level				į.
	115	RAL	MCL	Exemption	Elemation		
Parameter Un	_						ŀ
		5,000	NL	NP	<1.0	<1.0	
	√ L	100		NP	1.1	<1.0	'
	儿	2	NL 2	NP	<1.0	<1.0	
	儿儿	50	NL	NP NP	<1.0	<1.0	
	ار ا	NL	NL	NP	<1.0	<1.0	
	/L	3,000	NL	NP	₹1.0	<1.0	
		70	7	1.8	<1.0	<1.0	
	yL yL	NL	NL	NP	<5.0	<5.0	
	ير ال	3,500	Z	NP	45.0	₹5.0	
	ı,L	500	5	NP	<1.0	<1.0	
	ル	40	100	NP NP	<1.0	<1.0	
	را الم	1,000	NL	NP	<1.0	<1.0	l
	g/L	NL	NL	NP NP	<1.0	4.3	
	yL.	NL	NL	NP	<1.0	<1.0	
	yL.	40	-70	NP	<1.0	<1.0	٠
	yL	21,000	NL	NP	<5.0	<5.0	
	/L	50	NL	NP	<1.0	<1.0	
	/L	100	NL	NP	<1.0	<1.0	
	g/L	1,000	200	NP	<1.0	<1.0	
	ŗL	NL	NL	NP	<1.0	<1.0	
	y/L	30	5	NP	<1.0	<1.0	
	z/L	100	5	NP	<1.0	<1.0	
	g/L	40	5	NP	<1.0	<1.0	
	٦,L	300	5	1.1	<1.0	1.4	•
	g/L	60	5	NP	<1:0	<1.0	
	/L	NL	NL	NP	<1.0	<1.0	
	/L	100	NL	NP	<1.0	<1.0	Į.
	z/L	10	NL	NP	<1.0	<1.0	
	/L	NL	NL	NP	<5.0	· <5.0	
	Z/L	2,000	1,000	NP	<1.0	<1.0	
	r/L	10	NL	NP	<1.0	<1.0	
	g/L	30	5	NP	<1.0	<1.0	
	g/L	70	NL	NP	<1.0	<1.0	
	g/L	NL	NL	NP	<1.0	<1.0	
2-Hexanone µ	/L	NL	NL	NP	<5.0	<5:0	
	e/L	600	NL	NP	<1.0	<1.0	
المواطعين والمراجع	g/L	0	0.05	NP	<1.0	<1.0	
	g/L	700	100	NP	<1.0	<1.0	
	g/L	20	NL	NP	<1.0	<1:0	
	g/L	1,000	700	NP	<1.0	<1.0	•
m&p-Xylene µ	g/L	40,000	10,000	NP	<2.0	<2.0	·
	g/L	40,000	10,000	NP	<1.0	<1.0	

	_	Commi	e Name	IDEM-53585	RW02N-090507	DWASW AGRED	1
				NP	09/05/07	09/05/07	
Ī	1 .		ng Date	Water	Water	Water	
· ·		Semple	Matrix	Water	Willer		
		Address/	Location	Lane St.	Barley St.	Lane St.	Epondion 4
ì		Semplin	g Agency	IDEM	U.S. EPA	U.S. EPA	
		Regulati	ory Level	Genetion	L		
Parimeter	Vaits	RAL	MCL	Contract Con	Elemphon		
Styrene	µg/L	1,000	100	NP	<1.0	<1.0	
Bromoform	μg/L	400	NL	NP	<1.0	<1.0	į
Isopropylbenzene	µg/L	1,400	NL	NP	<1.0	<1.0	
Bromobenzene	µg/L	NL	NL	NP	<1.0	<1.0	
1,1,2,2-Tetrachloroethane	µg/L	900	NL	NP	<1.0	0.1>	
1,2,3-Trichloropropune	μg/L	200	NL	NP	<1.0	<1.0	
N-Propyibenzene	µg/L	NL	NL	NP	<1.0	<1.0	
2-Chlorotoluene	μg/L	700	NL	NP	<1.0	<1.0	
1,3,5-Trimethylbenzene	μg/L	NL	NL	NP	<1.0	<1.0	
4-Chlorotoluene	μg/L	700	NL	NP	<1.0	<1.0	
tert-Butylbenzene	μg/L	NL	NL	NP	<1.0	<1.0	·
1,2,4-Trimethylbenzene	μg/L	NL	NL	NP	<1.0	<1.0	
sec-Butylbenzene	μg/L	N	NL	NP	<1.0	<1.0	
1,3-Dichlorobenzene, VOC	μg/L	3,000	NL	NP	<1.0	<1.0	
p-Isopropyltoluene	μg/L	NL	NL .	NP .	⊴.0	<1.0_	<u></u>
1,4-Dichlorobenzene, VOC	µg/L	750	75	NP	<1.0	0.1>	
n-Butylbenzene	μg/L	NL	NL	NP	<1.0	<1.0	
1,2-Dichlorobenzene, VOC	μg/L	3,000	600	NP	<1.0	<1.0	
1,2-Dibromo-3-chloropropane	μg/L	3	0.2	NP	<1.0	<1.0	ı
1,2,4-Trichlorobenzene, VOC	μg/L	100	70	NP	<1.0	<1.0	
Hexachlorobutadiene, VOC	μg/L	10	NL	NP	<1.0	<1.0	
Naphthalene, VOC	μg/L	100	NL	NP	<1.0	<1.0	
1,2,3-Trichlorobenzene	μg/L	NL	NL	NP	<1.0	<1.0	

		Samuri	e Name	[DEM-5360]	RW08E-090507	RW10W-090507
9			ng Date	NP	09/05/07	09/05/07
			Matrix	Water	Water	Water
li e						
		Address/	Location	_ane St.	.ane St.	ane St.
		Semplin	g Agency	IDEM	U.S. EPA	U.S. EPA
l		Regulate	ory Level	J- akon	ELENPION	
Parameter	Units	RAL MCL		Eters 4	Elen 4	<u> </u>
Dichlorodiffuoromethane	μg/L	5.000	NL	NP	<1.0	<1.0
Chloromethane	μg/L	100	NL	NP	<1.0	<1.0
Vinylchloride	µg/L	2	2	NP	<1.0	<1.0
Bromomethane	µg/L	50	NL	NP	<1.0	<1.0
Chloroethane	µg/L	NL	NL	NP	<1.0	<1.0
Trichlorofluoromethane	µg/L	3,000	NL	NP	<1.0	<1.0
1,1-Dichloroethene	μg/L	70	7	3.9	<1.0	<1.0
Carbon disulfide	µg/L	NL	NL	NP	<5.0	<5.0
Acetone	μg/L	3,500	NL	NP	<5.0	<5.0
Methylene chloride	μg/L	500	5.	NP	<1.0	<1.0
trans-1,2-Dichloroethene	μg/L	40	100	NP	<1.0	<1.0
Methyl tert-butyl ether	μg/L	1,000	NL	NP	<1.0	<1.0
1,1-Dichloroethane	µg/L	NL	NL	NP	<1.0	<1.0
2,2-Dichloropropane	μ g/ L	NL	NL	NP ·	<1.0	<1.0
cis-1,2-Dichloroethene	μg/L	_ 40.	70	NP	<1.0	<1.0
2-Butanone (MEK)	μg/L	21,000	NL	NP	<5.0	<5.0
Bromochloromethane	μg/L	50	NL	NP	<1.0	<1.0
Chloroform	μg/L	100	NL	ΝP	<1.0	<1.0
1,1,1-Trichloroethane	μg/L	1,000	200	NP	<1.0	<1.0
1,1-Dichloropropene	μg/L	NL	NL	NP	<1.0	<1.0
Carbon tetrachloride	μg/L	30	5	NP	<1.0	<1.0
Веплене	μg/L	100	5	NP	<1.0	<1.0
1,2-Dichloroethane	µg/L	· 40	5	. NP	<1.0	<1.0
Trichlorosthene	μg/L	300	5	1.1	<1.0	<1.0
1,2-Dichioropropune	μg/L	60	5	NP	<1.0	<1.0
Dibromomethane	μg/L	NL	NL	NP	<1.0	<1.0
Bromodichloromethane	ug/L	100	NL	NP	<1.0	<1.0
cis-1,3-Dickloropropene	μg/L	10	NL	NP	<1.0	<1.0
4-Methyl-2-pentanone (MIBK)	μg/L	NL	NL	NP	<5.0	<5.0
Toluene	μg/L	2,000	1,000	NP	<1.0	<1.0
trans-1,3-Dichloropropene	μg/L	10	NL	NP	<1.0	<1.0
1,1,2-Trichloroethane	pg/L	30	5	NP NP	<1.0	<1.0
Tetrachloroethene	µg/L	70	NL	NP NP	<1.0	<1.0
1,3-Dichloropropane	μg/L	NL	NL	NP	<1.0	<1.0
2-Hexanone Dibromochloromethane	μg/L	NL 600	NL NI	NP	<5.0°	<5.0
1.2-Dibromoethane	ug/L	600	NL 0.06	NP NP	<1.0	<1.0
Chlorobenzene	μg/L	700	0.05	NP	<1.0	<1.0
1.1.1.2-Tetrachloroethane	μg/L	700	100	NP	<1.0	<1.0
1,1,1,2-1 etracnioroetrane Ethylbenzene	μg/L	20	NL 700	NP	<1.0	<1.0
m&p-Xylene	μg/L	1,000	700	NP	<1.0	<1.0
o-Xylene	μg/L	40,000	10,000	NP NP	<2.0 <1.0	<2.0
- 27 min	μg/L	40,000	10,000	TUE	<u> </u>	<1.0

Bromoform					·	·	· · · · · · · · · · · · · · · · · · ·	•
Sample Matrix Water Water Water Water Address Lane St. Lane S			Sampl	e Name	IDEM-53601	RW08E-090507	RW10W-090507	
Address Lane St	1		Sampli	ng Date	NP	09/05/07	09/05/07	
Parameter			Sample	Matrix	Water	Water	Water	
Parameter			Address/	Location	ane St.	Lane St.	. Lane St.	Exemptions
Styrene			Samplin	E Agency	IDEM	/ U.S. EPA		
Styrene	. · · ·		Regulati	ry Level	hour .	C dept		
Styrene	Parameter	Units				Break		ŀ
Styrene								
Bromoform	Styrene				- <u></u>			
Isopropy benzene	Bromoform		400	NL	NP	<1.0	<1.0	
1,1,2,2-Tetrachlorocthane	Isopropylbenzene	_	1,400	NL	NP	<1.0	<1.0	
1,2,3-Trichloropropane µg/L 200 NIL NP <1.0	Bromobenzene	μg/L	NL	NL	NP	<1.0	<1.0	•
N-Propylbenzene μg/L NIL NIL NIP <1.0 <1.0	1,1,2,2-Tetrachloroethane	µg/L	900	NL	NP	<1.0	<1.0	
N-Propylibenzene μg/L NiL NiL NiP <1.0 <1.0	1,2,3-Trichloropropane	μg/L	200	NL	NP	<1.0	<1.0	
1,3,5-Trimethylbenzene	N-Propyloenzene		NL	NL	NP	<1.0	<1.0	·
4-Chlorotoluene μg/L 700 NiL NP <1.0 <1.0 test-Butylbenzene μg/L NL NIL NP <1.0 <1.0 1,2,4-Trimethylbenzene μg/L NIL NIL NP <1.0 <1.0 sec-Butylbenzene μg/L NIL NIL NP <1.0 <1.0 <1.0 1,3-Dichlorobenzene, VOC μg/L 3,000 NL NP <1.0 <1.0 <1.0 p-Isopropyltoluene μg/L NIL NIL NP <1.0 <1.0 <1.0 1,4-Dichlorobenzene, VOC μg/L 750 75 NP <1.0 <1.0 <1.0 n-Butylbenzene μg/L NIL NIL NP <1.0 <1.0 <1.0 1,2-Dichlorobenzene, VOC μg/L 3,000 600 NP <1.0 <1.0 1,2-Dichlorobenzene, VOC μg/L 3 0.2 NP <1.0 <1.0 <1.0 1,2-Dichlorobenzene, VOC μg/L 100 70 NP <1.0 <1.0 <1.0 Hexacchlorobutsdiene, VOC μg/L 100 NIL NP <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0 <1.0	2-Chlorotoluene	μg/L	700	NL	NP	<1.0	<1.0	
test-Butylbenzene μg/L NL NL NP <1.0 <1.0 1,2,4-Trimethylbenzene μg/L NL NL NP <1.0 <1.0 1,3-Dichlorobenzene μg/L NL NL NP <1.0 <1.0 1,3-Dichlorobenzene, VOC μg/L 3,000 NL NP <1.0 <1.0 1,4-Dichlorobenzene, VOC μg/L 750 75 NP <1.0 <1.0 1,4-Dichlorobenzene, VOC μg/L 750 75 NP <1.0 <1.0 1,2-Dichlorobenzene μg/L NL NL NP <1.0 <1.0 1,2-Dichlorobenzene, VOC μg/L 3,000 600 NP <1.0 <1.0 1,2-Dibromo-3-chloropropane μg/L 3 0.2 NP <1.0 <1.0 1,2,4-Trichlorobenzene, VOC μg/L 100 70 NP <1.0 <1.0 1,2,4-Trichlorobenzene, VOC μg/L 100 NL NP <1.0 <1.0 Naphthalene, VOC μg/L 100 NL NP <1.0 <1.0 Naphthalene, VOC μg/L 100 NL NP <1.0 <1.0	1,3,5-Trimethylbenzene	μg/L	NL	NL	NP	<1.0	<1.0	
1,2,4-Trimethylbenzene μg/L NL NL NP <1.0 <1.0	4-Chlorotoluene	μg/L	700	NL	NP	<1.0	<1.0	
Sec-Butylbenzene μg/L NL NL NP <1.0 <1.0	tert-Butylbenzene	μg/L	NL	NL	NP	<1.0	<1.0	
1,3-Dichlorobenzene, VOC µg/L 3,000 NiL NP <1.0 <1.0	1,2,4-Trimethylbenzone	μg/L	NL	NL	NP	<1.0	<1.0	
p-Isopropyholuene	sec-Butylbenzene	μg/L	NL	NL	NP	<1.0	<1.0	
1,4-Dichlorobenzene, VOC µg/L 750 75 NP <1.0 <1.0	1,3-Dichlorobenzene, VOC	μg/L	3,000	NL	NP	<1.0	<1.0	
n-Butylbenzene μg/L NL NL NP <1.0 <1.0	p-Isopropyltoluene	µg/L	NL -	-NL	- NP	<1.0	<1.0	
1,2-Dichlorobenzene, VOC µg/L 3,000 600 NP <1.0 <1.0 1,2-Dibromo-3-chloropropane µg/L 3 0.2 NP <1.0 <1.0 1,2,4-Trichlorobenzene, VOC µg/L 100 70 NP <1.0 <1.0 Hexachlorobutadiene, VOC µg/L 10 NL NP <1.0 <1.0 Naphthalene, VOC µg/L 100 NL NP <1.0 <1.0	1,4-Dichlorobenzene, VOC	μg/L	· 750	75	NP	<1.0	<1.0	
1.2-Dibromo-3-chloropropane μg/L 3 0.2 NP <1.0 <1.0 1.2,4-Trichlorobenzene, VOC μg/L 100 70 NP <1.0 <1.0 Hexachlorobutadiene, VOC μg/L 10 NL NP <1.0 <1.0 Naphthalene, VOC μg/L 100 NL NP <1.0 <1.0	n-Butylbenzene	μg/L	NL	NL	NP	<1.0	<1.0	
1.2,4-Trichlorobenzene, VOC μg/L 100 70 NP <1.0 <1.0 Hexachlorobutadiene, VOC μg/L 10 NL NP <1.0 <1.0 Naphthalene, VOC μg/L 100 NL NP <1.0 <1.0	1,2-Dichlorobenzene, VOC	µg/L	3,000	600	NP	<1.0	<1.0	•
Hexachlorobutadiene, VOC μg/L 10 NL NP <1.0 <1.0 Naphthalene, VOC μg/L 100 NL NP <1.0	1,2-Dibromo-3-chloropropane	μg/L	3	0.2	NP	<1.0	<1.0	
Naphthalene, VOC µg/L 100 NL NP <1.0 <1.0	1,2,4-Trichlorobenzene, VOC	μg/L	100	70	NP	<1.0	<1.0	
	Hexachlorobutadiene, VOC	μg/L	10	NL	NP	<1.0	<1.0	
1,2,3-Trichlorobenzene µg/L NL NL NP <1.0 <1.0	Naphthalene, VOC	μg/L	100	NL	NP	<1.0	<1.0	
	1,2,3-Trichlorobenzene .	μg/L	NL	NL	NP	<1.0	<1.0	

	8	C1	None	RW12E-090507	RW01N-091007
					09/10/07
		Sampling Date			
1		Sample Matrix		Water	Water
		Address/Location		Lane St.	ly Rd 106
g .		Samplin	Agency	U.S. EPA	U.S. EPA
•			ry Level	۸صل	
Parameter	Units		MCL	Exemples	
	-			E. SELECTION	
Dichlorodifluoromethane	µg/L	5,000	NL	<1.0	<1.0 1.9
Chloromethane	µg/L	100	NL	<1.0	<1.0
Vinylchloride	μg/L	2	2	<1.0	
Bromomethane	µg/L	50	NL	<1.0	<1.0
Chloroethane	µg/L	NL	NL	<1.0	<1.0
Trichlorofluoromethane	ug/L	3,000	NL	<1.0	<1.0
1,1-Dichloroethene	μg/L	70	7	<1.0	<1.0
Carbon disulfide	µg/L	NL	NL	<5.0	<5.0
Acctone	μg/L	3,500	NL	<5.0	<5:0
Methylene chloride	ug/L	500	5	<1.0	<1.0
trans-1,2-Dichloroethene	µg/L	40	100	<1.0	<1.0
Methyl tert-butyl ether	μg/L	1,000	NL	<1.0	<1.0
1,1-Dichloroethane	HB/L	NL	NL	<1.0	<1.0
2,2-Dichloropropane	µg/L	NL	NL	<1.0	<1.0
cis=1,2-Dichloroethene	µg/L	-40	70	<1.0	<1.0
2-Butanone (MEK)	ug/L	21,000	NL	<5:0	<5:0
Bromochloromethane	µg/L	50	NL	<1.0	<1.0
Chloroform	µg/L	100	NL	<1.0	<1.0
1,1,1-Trichloroethane	µg/L	1,000	200	<1.0	<1.0
1,1-Dichloropropene	µg/L	NL	NL	<1.0	<1.0
Carbon tetrachloride	μg/L	30	5	<1.0	<1:0
Benzene	µg/L	100	5	<1.0	<1.0
1,2-Dichloroethane	μg/L	40	5	<1.0	<1.0
Trichloroethene	µg/L	300	5	<1.0	<1.0
1,2-Dichloropropane	μg/L	60	5	<1.0	<1.0
Dibromomethane	μ g/L		Ź	<1.0	<1.0
Bromodichloromethane	μ g/ L	100	NL	<1.0	<1.0
cis-1,3-Dichloropropene	µg/L	10	NL.	<1.0	<1.0
4-Methyl-2-pentanone (MIBK)	μg/L.	NL	NL	<5.0	⋖5.0
Toluene	μg/L	2,000	1,000	<1.0	<1.0
trans-1,3-Dichloropropene	μg/L	10	NL	<1.0	<1.0
1,1,2-Trichloroethane	μg/L	30	5	<1.0	<1.0
Tetrachloroethene	μg/L	70	NL	<1.0	<1.0
1,3-Dichloropropane	μg/L		NL	<1.0	<1.0
2-Hexanone	μg/L	NL	NL	<5.0	<5.0
Dibromochloromethane	µg/L	600	NL	<1.0	<1.0
1,2-Dibromoethane	μg/L		0.05	<1.0	<1.0
Chlorobenzene	μg/L		100	<1.0	<1.0
1,1,1,2-Tetrachloroethane	μg/L		NL	<1.0	<1.0
Bthylbenzene	μg/L	1,000	700	<1.0	<1.0
m&p-Xylene	μg/L	40,000	10,000	2.0	<2.0
o-Xylene	µg/L	40,000	10,000	<1.0	<1.0
		,			I

Exemption

						1
			e Name		RW01N-091007	•
		Sampli	ng Date	09/05/07	09/10/07	·
ł		Sample	Matrix	Water	Water	
		Address/	Location	Lane St.	Cty Rd 106	Exemptions
		Samplin	z Agency	U.S. EPA	U.S. EPA	
∄ .		·—————	ory Level	مويد يا	I	
Parameter	Units	RAL	MCL			
	2.5					
Styrene	μg/L	1.000	100	<1.0	<1.0	j .
Bromoform	μg/L	400	NL	<1.0	<1.0	
Isopropylbenzene	μg/L	1,400	NL	<1.0	<1.0	
Bromobenzene	μg/L	NL	NL	<1.0	<1.0	
1,1,2,2-Tetrachioroethane	μg/L	900	NL	<1.0	<1.0	
1,2,3-Trichloropropene	μg/L	200	NL	<1.0	<1.0	
N-Propylbenzene	μg/L	NL	NL	<1.0	<1.0	
2-Chlorotolucne	μg/L	700	NL	<1.0	<1.0	•
1,3,5-Trimethylbenzene	μg/L	NL	NL	<1.0	<1.0	
4-Chlorotoluene	µg/L	700	NL	<1.0	<1.0	
tert-Butylbenzene	μg/L	NL	NL	<1.0	<1.0	
1,2,4-Trimethylbenzene	μg/L	NL	NL.	<1.0	<1.0	
sec-Butylbenzene	μg/Ľ	NL	NL	<1.0	<1.0	
1,3-Dichlorobenzene, VOC	µg/L	3,000	NL	<1.0	<1.0	
p-Isopropyltoluene	μg/L	- NL-	NL	<1:0	<1.0	
1,4-Dichlorobenzene, VOC	μg/L	750	75	<1.0	<1.0	·
n-Butylbenzene	μg/L	NL	NL	<1.0	<1.0	
1,2-Dichlorobenzene, VOC	µg/L	3,000	600	<1.0	<1.0	
1,2-Dibromo-3-chloropropane	μ#/L	3	0:2	<1.0	<1.0	
1,2,4-Trichlorobenzene, VOC	μg/L	100	70	<1.0	<1.0	
Hexachlorobutadiene, VOC	μg/L	10	NL	<1.0	<1.0	
Naphthalene, VOC	μg/L	100	NL	<1.0	<1.0	
1,2,3-Trichlorobenzene	μg/L	NL	NL	<1.0	<1.0	

NOTES:

Results in shaded boxes exceed one or both of the regulatory levels.

IDEM - Indiana Department of Environmental Management

MCL - Maximum Contaminant Level (National Primary Drinking Water Standard)

NA - Not analyzed

ND - Not detected at the method detection limit

NP - Data not provided

RAL - Superfund Removal Action Level For Contaminated Drinking Water Sites

U.S. EPA - United States Environmental Protection Agency